

FORM PTO-1449 (Modified)		Attorney Docket No.: 2307E-092610US		Application No.: 09/492,028	
LIST OF PATENTS AND PUBLICATIONS		Applicant: Charles S. Zuker			
APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Filing Date: January 26, 2000		Group: 1642 1647	
Reference Designation		U.S. PATENT DOCUMENTS			Page 1
Examiner Initial	Document No.	Date	Name	Class	Filing Date (If Appropriate)
AA					
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Translation (Yes/No)
AB					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
AC	Wong, et. al.: "Transduction of bitter and sweet taste by gustducin" <i>Nature</i> 6/27/98; Vol. (381), pages (796-800)				
AD	M.A. Hoon and N.J.P. Ryba: "Analysis and Comparison of Partial Sequences of Clones from a Taste-bud-enriched cDNA Library" <i>J. Dent Res</i> 4/97; Vol. 76(4), pages (831-838)				
AE	Hoon, et. al.: "Putative Mammalian Taste Receptors: A Class of Taste-Specific GPCRs with Distinct Topographic Selectivity" <i>Cell</i> 2/19/99; Vol. 96, pages (541-551)				
AF	Sue C. Kinnamon ^{1,2} and Robert F. Margolskee ³ : "Mechanisms of taste transduction" <i>Neurobiology</i> 1996; Vol. 6, pages (506-513)				
AG	Striem, et. al.: "Sweet tastants stimulate adenylate cyclase coupled to GTP-binding protein in rat tongue membranes" <i>Biochem J.</i> 1989; Vol. 260, pages (121-126)				
AH	McLaughlin, et. al.: "Gustducin is a taste-cell specific G protein closely related to the transducins" <i>Nature</i> 6/18/92; Vol. 357 pages (563-569)				
AI	Wilke, et. al.: "Characterization of G-protein α subunits in the G _q class: Expression in murine tissues and in stromal and hematopoietic cell lines" <i>Proc. Natl. Acad. Sci.</i> 11/91; Vol. 88, pages (10049-10053)				
AJ	Kusakabe, et. al.: "Identification of two α -subunit species of GTP-binding proteins, G α 15 and G α q, expressed in rat taste buds" <i>Biochimica et Biophysica Acta</i> 1998; 1403, pages, (265-272)				
AK					
EXAMINER: Bridget E. Sumner		DATE CONSIDERED		2/2/2001	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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